

FILE 'CAPLUS' ENTERED AT 16:06:07 ON 09 MAY 2002
L1 22 S POLYNUCLEOTIDE (A) PROTEIN (A) COMPLEX
L2 22 S POLYNUCLEOTIDE? (A) PROTEIN? (A) COMPLEX?
L3 120485 S NUCLEIC ACID?
L4 363328 S PEPTID?
L5 75792 S CONJUGATE
L6 170902 S CONJUGAT?
L7 762 S NUCLEOTIDE BINDING DOMAIN
L8 250055 S TARGET
L9 54866 S LINK
L10 0 S L3 (5A) L4 (5A) L6 (5A) L7 (5A) L8 (5A) L9
L11 0 S L3 AND L4 AND L6 AND L7 AND L8 AND L9
L12 22 S L4 (5A) L7
L13 1 S L12 AND L6
L14 3051 S L3 (5A) L4
L15 127 S L14 (5A) TARGET?
L16 0 S L15 (5A) L7
L17 0 S L15 (5A) L9
L18 1 S L15 (5A) CHIMER?
L19 1846672 S D

=> s 114 (5A) fusion
201269 FUSION
7415 FUSIONS
205311 FUSION
(FUSION OR FUSIONS)
L20 25 L14 (5A) FUSION

's polynucleotide (A) protein (A) complex
9698 POLYNUCLEOTIDE
8940 POLYNUCLEOTIDES
15422 POLYNUCLEOTIDE
(POLYNUCLEOTIDE OR POLYNUCLEOTIDES)
1400167 PROTEIN
912339 PROTEINS
1613575 PROTEIN
(PROTEIN OR PROTEINS)
1002682 COMPLEX
584083 COMPLEXES
1245159 COMPLEX
(COMPLEX OR COMPLEXES)

L1 22 POLYNUCLEOTIDE (A) PROTEIN (A) COMPLEX

=> s polynucleotide? (A) protein? (A) complex?

15426 POLYNUCLEOTIDE?

1648042 PROTEIN?

1315474 COMPLEX?

L2 22 POLYNUCLEOTIDE? (A) PROTEIN? (A) COMPLEX?